

Agent for protecting cell and tissue cultures against fungi, comprises water-soluble conjugate of polyene macrolide and polysaccharide**Publication number:** DE10155098 (A1)**Publication date:** 2003-05-22**Inventor(s):** SOMMERMEYER KLAUS [DE]**Applicant(s):** SUPRAMOL PARENTERAL COLLOIDS G [DE]**Classification:**- **international:** A61K47/48; A61K47/48; (IPC1-7): A61K38/10; A61K31/7016- **European:** A61K47/48K8**Application number:** DE20011055098 20011109**Priority number(s):** DE20011055098 20011109**Abstract of DE 10155098 (A1)**

Agent for protecting cell or tissue cultures of bacterial, plant, animal or human origin against possible mycotic contamination comprises a water-soluble conjugate (I) of a polyene macrolide and a polysaccharide. Agent for protecting cell or tissue cultures of bacterial, plant, animal or human origin against possible mycotic contamination comprises a water-soluble conjugate (I) of a polyene macrolide and a polysaccharide. (I) has the formula A-NH-R (I) A-NH = residue of amphotericin B, nystatin or natamycin, linked through an amide bond; R = starch, or its derivative, oxidized at its reducing end to carboxylic acid or lactone

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